## 2414.ST25

## SEQUENCE LISTING

<110> Waldman, Scott A. Park, Jason Schulz, Stephanie

<120> Compositions And Methods For Identifying And Targeting Cancer Cells Of Alimentary Cana l Origin

<130> TJU2414

<150> 60/192,229

<151> 2000-03-27

<160> 2

<170> PatentIn version 3.0

<210> 1

<211> 1699 <212> DNA

<213> Homo sapiens

400> 1 aggtgagcgg	ttgctcgtcg	tcggggcggc	cggcagcggc	ggctccaggg	cccagcatgc	60
gggggacc	ccgcggccac	catgtatgtg	ggctatgtgc	tggacaagga	ttcgcccgtg	120
taccccggcc	cagccaggcc	agccagcctc	ggcctgggcc	cgcaagccta	cggccccccg	180
gecccccc	cggcgccccc	gcagtacccc	gacttctcca	gctactctca	cgtggagccg	240
discassion discussion of the state of the st	ccccgacggc	ctggggggcg	cccttccctg	cgcccaagga	cgactgggcc	300
gccgcctacg	gcccgggccc	cgcggcccct	gccgccagcc	cagcttcgct	ggcattcggg	360
egccctccag	actttagccc	ggtgccggcg	ccccctgggc	ccggcccggg	cctcctggcg	420
cagecceteg	ggggcccggg	cacaccgtcc	tcgcccggag	cgcagaggcc	gacgccctac	480
qaytggatgc	ggcgcagcgt	ggcggccgga	ggcggcggtg	gcagcggtaa	gactcggacc	540
aaggacaagt	accgcgtggt	ctacaccgac	caccaacgcc	tggagctgga	gaaggagttt	600
cattacagcc	gttacatcac	aatccggcgg	aaatcagagc	tggctgccaa	tctggggctc	660
actgaacggc	aggtgaagat	ctggttccaa	aaccggcggg	caaaggagcg	caaagtgaac	720
aagaagaaac	agcagcagca	acagccccca	cagccgccga	tggcccacga	catcacggcc	780
accccagccg	ggccatccct	ggggggcctg	tgtcccagca	acaccagcct	cctggccacc	840
tcctctccaa	tgcctgtgaa	agaggagttt	ctgccatagc	cccatgccca	gcctgtgcgc	900
cgggggacct	ggggactcgg	gtgctgggag	tgtggctcct	gtgggcccag	gaggtctggt	960
ccgagtctca	gccctgacct	tctgggacat	ggtggacagt	cacctatcca	ccctctgcat	1020
	catctgtgca					1080
	gggataaggg					1140
	ggttggggga					1200
	gtgcagctgg					1260
				Page 1		

## 2414.ST25

tggagctgaa	aaagatggaa	tgcttgcaga	gcatgacctg	aggagggagg	aacgtggtca	1320
actcacacct	gcctcttcct	gcagcctcac	ttctacctgc	ccccatcata	agggcactga	1380
gcccttccca	ggctggatac	taagcacaaa	gcccatagca	ctgggctctg	atggctgctc	1440
cactgggtta	cagaatcaca	gccctcatga	tcattctcag	tgagggctct	ggattgagag	1500
ggaggccctg	ggaggagaga	agggggcaga	gtcttcccta	ccaggtttct	acacccccgc	1560
caggctgccc	atcagggccc	agggagcccc	cagaggactt	tattcggacc	aagcagagct	1620
cacagctgga	caggtgttgt	atatagagtg	gaatctcttg	gatgcagctt	caagaataaa	1680
tttttcttct	cttttcaaa					1699
<210> 2						

<211> 265 <212> PRT <213> Homo sapiens <400> 2 Met Tyr Val Gly Tyr Val Leu Asp Lys Asp Ser Pro Val Tyr Pro Gly Pro Ala Pro Pro Pro Ala Pro Pro Gln Tyr Pro Asp Phe Ser Ser Tyr 35 40 45

Ser His Val Glu Pro Ala Pro Ala Pro Pro Thr Ala Trp Gly Ala Pro 50 55 60

Þro Ala Arg Pro Ala Ser Leu Gly Leu Gly Pro Gln Ala Tyr Gly Pro

Phie Pro Ala Pro Lys Asp Asp Trp Ala Ala Ala Tyr Gly Pro Gly Pro

Ala Pro Ala Ala Ser Pro Ala Ser Leu Ala Phe Gly Pro Pro Pro

Asp Phe Ser Pro Val Pro Ala Pro Pro Gly Pro Gly Pro Gly Leu Leu

Ala Gln Pro Leu Gly Gly Pro Gly Thr Pro Ser Ser Pro Gly Ala Gln

Arg Pro Thr Pro Tyr Glu Trp Met Arg Arg Ser Val Ala Ala Gly Gly

Gly Gly Gly Ser Gly Lys Thr Arg Thr Lys Asp Lys Tyr Arg Val Val

Tyr Thr Asp His Gln Arg Leu Glu Leu Glu Lys Glu Phe His Tyr Ser

Arg Tyr Ile Thr Ile Arg Arg Lys Ser Glu Leu Ala Ala Asn Leu Gly 185

Leu Thr Glu Arg Gln Val Lys Ile Trp Phe Gln Asn Arg Arg Ala Lys

Glu Arg Lys Val Asn Lys Lys Gln Gln Gln Gln Gln Pro Pro Gln Page 2

2414.ST25 220

210 215

Pro Pro Met Ala His Asp Ile Thr Ala Thr Pro Ala Gly Pro Ser Leu 225 230 230 240

Met Pro Val Lys Glu Glu Phe Leu Pro

Half Hang & R.

offing than goal from H

No. 1 B

si

Page 3